FLORIDA ENERGY EFFICIENCY CODE FOR BUILDING CONSTRUCTION

Project Name: Stilvell Residence Street: Permit Office: Permit Number: Jurisdiction: County: Alachua(Florida Climate Zone 2) 1. New construction or existing New (From Plans) County: Alachua(Florida Climate Zone 2) 1. New construction or existing New (From Plans) Detached S. Single family or multiple family Detached S. Number of units, if multiple family Detached S. Number of units, if multiple family 1, 4. Number of Bedrooms 3, 5. Is this a worst case? No 6. Conditioned floor area above grade (ft²) 1318 Conditioned floor area below grade (ft²) 1318 Conditioned floor area floor area floor flo	i londa Depa	ittiletit di busilless alit	i Fiolession	ai Regulation - Residential Per	ioimance Memou
City, State, Zip: , FL, Owner: Design Location: FL, Gainesville	_	Stilwell Residence			
Owner: Design Location: FL, Gainesville County: Alachua(Florida Climate Zone 2) 1. New construction or existing Design Location: FL, Gainesville New construction or existing New (From Plans) Detached Single family or multiple family Detached Single assert Wood, Adjacent Single assert Wood, Ad					
Design Location: FL, Gainesville County: Alachua(Florida Climate Zone 2) 1. New construction or existing New (From Plans) 2. Single family or multiple family Detached 3. Number of units, if multiple family Detached 4. Number of Bedrooms 3 3 5. Is this a worst case? No 6. Conditioned floor area above grade (ft²) 1318 Conditioned floor area above grade (ft²) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		, FL,			
2. Single family or multiple family 2. Number of units, if multiple family 3. Number of units, if multiple family 4. Number of Bedrooms 3. Sight a worst case? 5. Is this a worst case? 6. Conditioned floor area above grade (ft²) 6. Conditioned floor area above grade (ft²) 7. Windows(182.3 sqft.) 8. Description 8. Area 9. L-Factor: 9. DH, U=0.26 9. U-Factor: 9. NA 1. SHGC: 9. U-Factor: 9. NA 1. SHGC: 1. SHGC: 1. U-Factor: 9. NA 1. SHGC: 1. U-Factor: 9. SHGC: 1. SHGC: 2. U-Factor: 9. SHGC: 1. SHGC: 1. SHGC: 1. SHGC: 1. SHGC: 1. SHGC: 2. U-Factor: 1. SHGC: 2. U-Factor: 1. SHGC: 3. SHGC: 3. SHGC: 3. SHGC: 4. Cooling Systems 4. Central Unit 3. Central Unit 3. Central Unit 3. Central Unit 3. Ducts, location & insulation level 4. Selbu/hr Efficiency 5. SHGU: 5. SHGC: 6. Edd bu/hr Efficiency 6. SHGC: 8. Skylights 9. Floor Types 1. Insulation 1. SHGC: 1. SHGC: 1. SHGC: 1. SHGC: 2. U-Factor: 3. SHGC: 3. SHGC: 4. SHGC: 4. SHGC: 5. SHGC: 5. SHGC: 6. CHA 6. N/A 1. SHGC: 6. SHGC: 8. Skylights 9. Floor Types 1. SHGC: 1. S		FL, Gainesville			mate Zone 2)
b. Frame - Wood, Adjacent R=13.0 360.00 ft² c. N/A Number of units, if multiple family 1 d. Number of Bedrooms 3 d. No 6. Conditioned floor area above grade (ft²) 1318 Conditioned floor area above grade (ft²) 0 d. N/A 11. Celling Types(1318.0 sqft.) Insulation Area a. U-Factor: SHGC-0.20 b. U-Factor: N/A ft² SHGC: SHGC-0.20 b. U-Factor: N/A ft² SHGC: C. U-Factor: N/A ft² SHGC: O.200 d. NA 15. Celling Systems a. Sup: Main, Ret: Main, AH: Garage 6 264 b. U-Factor: N/A ft² SHGC: O.200 d. N/A 15. Celling Systems a. Electric Heat Pump 15.00 ft² a. Electric Tankless 15. Heating Systems a. Electric Tankless 15. Cap: 1 gallons EF: 0.920 b. N/A Ft² SHGC: N/A Ft SHGC: N/A Ft SHGC: O.200 d. N/A SHGC-0.20 b. U-Factor: N/A Ft² SHGC: O.200 d. Skylights Description Area N/A ft² SHGC-0.20 b. N/A Ft SHGC-0.20 b. N/A Ft SHGC-0.20 b. N/A Ft² SHGC-0.20 b. Description Area a. Slab-On-Grade Edge Insulation Area ft² R= ft²	New construction	n or existing New (From Plans)	10. Wall Types(1512.0 sqft.)	
3. Number of bedrooms 3 3 4. Number of bedrooms 3 3 5. Is this a worst case? No 6. Conditioned floor area above grade (ft*) 1318 Conditioned floor area below grade (ft*) 0 6. N/A 11. Ceiling Types(1318.0 sgft.) Insulation Area a. Single assembly, with (Vented) b. N/A c. N/A	2. Single family or	-	•	a. Frame - Steel, Exterior	
5. Is this a worst case? No 6. Conditioned floor area above grade (ft²) Conditioned floor area below grade (ft²) 7. Windows(182.3 sqft.) Description A rea a. U-Factor: DID, U=0.26 SHGC:	3. Number of units	, if multiple family	1		H=13.0 360.00 π
a. Single assembly, with (Vented) R=30.0 1318.00 ft² b. N/A Conditioned floor area above grade (ft²) 0 0 C. Windows(182.3 sqft.) Description Area a. U-Factor: Dbl, U=0.26 182.33 ft² SHGC: SHGC=0.20 b. U-Factor: N/A ft² SHGC: C. U-Factor: N/A ft² SHGC: O-Factor: N/A ft² SHGC(AVG): N/A N/A SHGC(AVG): N/A SHGC(AVG	4. Number of Bedro	ooms	3	d. N/A	
6. Conditioned floor area above grade (ft²) Conditioned floor area below grade (ft²) C Conditioned floor area below grade (ft²) C Conditioned floor area below grade (ft²) C Coldidate floor area below grade (ft²) C Coldidate floor area below grade (ft²) C Coldidate floor	5. Is this a worst ca	ase?	No		
7. Windows(182.3 sqft.) Description Area a. U-Factor: Dbl, U=0.26 182.33 tf SHGC: SHGC=0.20 b. U-Factor: N/A ft SHGC: C. U				b. N/A	n=30.0 1316.00 it
SHGC: SHGC=0.20 b. U-Factor: N/A ft² SHGC: c. U-Factor: N/A ft² SHGC: c. U-Factor: N/A ft² SHGC: drea Weighted Average Overhang Depth: 1.500 ft Area Weighted Average SHGC: 0.200 8. Skylights Description Area U-Factor:(AVG) N/A N/A ft² SHGC(AVG): N/A 9. Floor Types Insulation Area a. Slab-On-Grade Edge Insulation B. N/A ft² c. N/A R= ft² dr. Credits Cap: 1 gallons a. Electric Heat Pump Teylored b. Cap: 1 gallons a. Electric Heat Pump Teylored a. Electric Heat Pump Teylored b. Cap: 1 gallons b. N/A R= ft² b. Cap: 1 gallons a. Electric Heat Pump Teylored b. Cap: 1 gallons b. Cap: 1 gallons completed the standard reference design in order to comply. PASS NOTE Proposed residence must have annual total normalized Modified Loads that are less than or equal to 50 percent of the annual total loads of the standard reference design in order to comply. PASS NOTE Proposed residence must have annual total normalized Modified Loads that are less than or equal to 50 percent of the annual total loads of the standard reference design in order to comply. PASS NOTE Proposed residence must have annual total normalized Modified Loads that are less than or equal to 50 percent of the annual total loads of the standard reference design in order to comply. PASS NOTE Proposed residence must have annual total normalized Modified Loads that are less than or equal to 50 percent of the annual total loads of the standard reference design in order to comply. PASS NOTE Proposed residence must have annual total normalized Modified Loads that are less than or equal t	T			12. Roof(Metal, Unvent) De	eck R=30.0 1359 ft ₂
b. U-Factor: N/A ft² SHGC: c. U-Factor: N/A ft² SHGC: SHGC: N/A ft² sHGC: d. C. U-Factor: N/A ft² sHGC: Area Weighted Average Overhang Depth: 1.500 ft Area Weighted Average SHGC: 0.200 8. Skylights Description Area SHGC: 0.200 8. Skylights Description N/A SHGC(AVG): N/A N/A ft² SHGC(AVG): N/A N/A ft² SHGC(AVG): N/A N/A ft² SHGC(AVG): N/A N/A SHGC(AVG): N/A N/A SHGC(AVG): N/A N/A SHGC(AVG): N		•	182.33 ft ⁻		
c. U-Factor: N/A ft² SHGC: SHGC: 0.200 8. Skylights Description N/A SHGC(AVG) N/A SHGC(AVG): N/A 9. Floor Types Insulation R= 0.0 1318.00 ft² C. N/A R= ft² C. N/A R= ft² C. N/A R= ft² Difference of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: 8-6-24 14. Cooling Systems a Lectural Unit 30.0 SEER2:15.00 15. Heating Systems a Electric Heat Pump 15.0 HSPF2:8.50 16. Hot Water Systems a Electric Tankless Cap: 1 gallons EF: 0.920 b. Conservation features None CF, Pstat 16. Hot Water Systems a Electric Tankless Cap: 1 gallons EF: 0.920 b. Conservation features None CF, Pstat PASS NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. PREPARED BY: 8-6-24 I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. BUILDING OFFICIAL: DATE: DATE	b. U-Factor:		ft ²	b.	6 204
Area Weighted Average Overhang Depth: Area Weighted Average SHGC: 0.200 8. Skylights Description V-Factor:(AVG) N/A SHGC(AVG): N/A 9. Floor Types As a. Slab-On-Grade Edge Insulation B. N/A R= O.0 1318.00 ft² C. N/A R= ft² C. N/A Glass/Floor Area: 0.138 Total Proposed Modified Loads: Total Baseline Loads: Atlatate the are less than or equal to 95 percent of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: B-6-24 Insulation Area N/A ft² 15. Heating Systems A. Electric Heat Pump 15.0 HSPF2:8.50 16. Hot Water Systems A. ElectricTankless Cap: 1 gallons EF: 0.920 EF: 0.920 None CF, Pstat PASS None CF, Pstat Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: B-6-24 I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. BUILDING OFFICIAL: DATE:		N/A	ft ²		kBtu/hr Efficiency
Area Weighted Average SHGC: 8. Skylights U-Factor:(AVG) N/A 9. Floor Types a. Slab-On-Grade Edge Insulation BR= C. N/A R= Total Proposed Modified Loads: Total Baseline Loads: Total Proposed Modified Loads: Total Baseline Loads: Total Basel				a. Central Unit	30.0 SEER2:15.00
8. Skylights Description Area U-Factor:(AVG) N/A SHGC(AVG): N/A 9. Floor Types Insulation R= 0.0 1318.00 ft² R= ft² Shear She					
U-Factor:(AVG) N/A N/A ft² SHGC(AVG): N/A 9. Floor Types a. Slab-On-Grade Edge Insulation R= 0.0 1318.00 ft² b. N/A R= ft² c. N/A R= ft² c. N/A Glass/Floor Area: 0.138 Total Proposed Modified Loads: 37.89 Total Baseline Loads: 44.35 NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. Reparation of the standard reference design in order to comply. Reperation of the standard reference design in order to comply. Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. DATE: 8-6-24 I hereby certify that this building, as designed, is in compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE: DATE: DATE: DATE: DATE:	~	-	Area		,
a. Slab-On-Grade Edge Insulation R= 0.0 1318.00 ft² b. N/A R= ft² c. N/A R= ft² d. Conservation features d. Cap: 1 gallons EF: 0.920 d. Conservation features d. None CF, Pstat PASS NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: 8-6-24 I hereby certify that this building, as designed, is in compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE:	U-Factor:(AVG)	N/A		a. Electric Heat Pump	15.0 HSPF2:8.50
a. Slab-On-Grade Edge Insulation R= 0.0 1318.00 ft² b. N/A R= ft² c. N/A R= ft² d. N/A R= ft² d. N/A R= ft² d. N/A R= ft² e. N/A R= ft² d. C. C. N/A R= ft² d. C	9. Floor Types	Insulation	Area	16. Hot Water Systems	
C. N/A R= ft² b. Conservation features None 17. Credits CF, Pstat Glass/Floor Area: 0.138 Total Proposed Modified Loads: 37.89 Total Baseline Loads: 44.35 NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE:		_	1318.00 ft ²		Cap: 1 gallons
Glass/Floor Area: 0.138 Total Proposed Modified Loads: 37.89 Total Baseline Loads: 44.35 NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: A					EF: 0.920
Glass/Floor Area: 0.138 Total Proposed Modified Loads: 37.89 Total Baseline Loads: 44.35 NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: 1 hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT: DATE: DA	O. 14/71	11		b. Conservation features	None
Total Baseline Loads: 44.35 NOTE: Proposed residence must have annual total normalized Modified Loads that are less than or equal to 95 percent of the annual total loads of the standard reference design in order to comply. Review of the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: 8-6-24 Review of the plans and specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE: DAT				17. Credits	
I hereby certify that the plans and specifications covered by this calculation are in compliance with the Florida Energy Code. PREPARED BY: DATE: I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT: DATE:	Glass/Floor Area: 0	.138 Total F			DACC
this calculation are in compliance with the Florida Energy Code. PREPARED BY: 8-6-24 I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT: DATE: DATE: BUILDING OFFICIAL: DATE: Specifications covered by this calculation indicates compliance with the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE: DATE:	NOTE: Proposed residence mu	ust have annual total normalized Modified Lo	Total Baselir ads that are less than or	ne Loads: 44.35 equal to 95 percent of the annual total loads of the standard	PASS reference design in order to comply.
Code. PREPARED BY: B-6-24 I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. With the Florida Energy Code. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE: DATE: DATE: DATE:				·	
PREPARED BY: Note		in compliance with the Florida	Energy		OF THE STATE
PREPARED BY: Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. Before construction is completed this building will be inspected for compliance with Section 553.908 Florida Statutes. BUILDING OFFICIAL: DATE: DATE: DATE:	Code.				
I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT:	PREPARED BY: _			Refore construction is completed	S
I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT:	 DATE {	3-6-24		this building will be inspected for	
I hereby certify that this building, as designed, is in compliance with the Florida Energy Code. OWNER/AGENT:	DATE:			compliance with occion 330.300	
OWNER/AGENT:			in compliance	The state of the s	10 10
DATE: DATE:				BUILDING OFFICE	OD WE TRU
DAIL.					
	DATE:				

- Compliance requires certification by the air handler unit manufacturer that the air handler enclosure qualifies as certified factory-sealed in accordance with R403.3.2.1.
- Compliance with a proposed duct leakage Qn requires a PERFORMANCE Duct Leakage Test Report confirming duct leakage to outdoors, tested in accordance with ANSI/RESNET/ICC 380, is not greater than 0.030 Qn for whole house.
- Compliance requires an Air Barrier and Insulation Inspection Checklist in accordance with R402.4.1.1 and this project requires a PERFORMANCE envelope leakage test report with envelope leakage no greater than 5.24 ACH50 (R402.4.1.2).

INPUT SUMMARY CHECKLIST REPORT

			F	PROJE	СТ						
Title: Building Type: Owner: Builder Home I Builder Name: Permit Office: Jurisdiction: Family Type: New/Existing: Year Construct Comment:	Detached New (From Plans)		Bedrooms: Conditione Total Storie Worst Cas Rotate Ang Cross Vent Whole Hou Terrain: Shielding:	d Area: es: e: gle: tilation:	3 1318 1 No 0 Rural Moderate/	Lot # Bloc Platl Stre Cou City,	k/SubDivisi 3ook: et:	 Alachua	dress		
			(CLIMA	TE						
Design Location		Tmy Site		Design 97.5%	Temp 2.5%	Int Desig		Heating Degree Days	Desig Moisture		ily temp nge
FL, Gainesvi	lle F	FL_GAINESVILLE_	_REGIONA	32	92	70	75	1305.5	51	Medi	um
				BLOC	KS						
√ Number	Name	Area	Volu	me							
1	Block1	1318	1186	2 cu ft							
				SPAC	ES						
Number	Name	Area	Volume k	Kitchen	Occupants	s Bed	rooms	Finished	Coc	oled F	leated
1	Main	1318	11862	Yes	6	;	3	Yes	Y	es	Yes
				FLOO	RS	(Total Ex	rposed Ar	ea = 13	318 sq	.ft.)
√# Floor T	ype	Space	Expose Perim(-Value m. Joist	U-Factor	Slab Insul. Vert/Horiz	Tile	Wood	Carpet
1 Slab-On-	Grade Edge Ins	Main	168	1318 s	qft 0		0.563	0 (ft)/0 (ft)	0.20	0.60	0.20
				ROO	F						
√# Type		Materials	Roe Are		able Roo rea Colo		Solar Absor.	SA Emit Tested	t Emitt Tested	Deck Insul.	Pitch (deg)
1 Gable or	shed	Metal	1359	9 ft² 164	ft² Unf, G	al. N	0.96	No 0.7	No	30	14.04
				ATTI	C						
√# Type		Ventilation		Vent Rati	o (1 in)	Area	RBS	IRCO			
1 No attic		Unvented		0		1318 ft²	N	N			
				CEILI	1G	(Total Ex	cposed Ar	ea = 10	318 sq	.ft.)
√# Ceiling	Туре	;	Space	R-Valu	e Ins. Ty	rpe Are	ea U-F	actor Framin	g Frac.	Trus	s Type
1 Single as	sembly, with airspace	(Llayantad)	Main	30.0	Blow	n 1318	Of#2 0.0	017 0.	11	14/	ood

INPUT SUMMARY CHECKLIST REPORT

									WA	LLS	5			(Tota	al Exp	osed .	Area :	= 151	2 sq.	ft.)
\/ #	ŧ 0	rnt	•	acent To	Wall Type		Space	Э		vity Value	Width Ft I			eight t In	Area sq.ft.		Sheath R-Valu		Solar Absor.	Below Grade
	2 3	N E S W N		Exterior Exterior Exterior Exterior Garage	Frame - Steel Frame - Steel Frame - Steel Frame - Wood	Main Main Main Main Main		/lain /lain /lain	1 1 1	3.0 3.0 3.0 3.0 3.0	36.0 48.0 16.0	0 0 0 0	9. 9. 9. 9.	0 0 0 0 0 0	252.0 324.0 432.0 144.0 360.0	0.205 0.205 0.205		0.23 0.23 0.23 0.23 0.23	0.75 0.75 0.75 0.75 0.75	0 % 0 % 0 % 0 % 0 %
									DO	ORS	3			(T	otal E	xpose	d Are	a = 8	30 sq.	ft.)
\ #	ŧ 0	rnt		Adjacent	To Door Type		Space	Э		Stor	ms		U-	Value		Vidth =t In		eight In	Are	ea
	2	N S N	S Exterior Insulated				Main Main Main			None None None				0.46 0.46 0.46	6.00 3.00 3.00	0 0	6.00 6.00 6.00	8 8 8	40.0 20.0 20.0	Oft ²
								W	/INI	DOW	/S			(To	tal Ex	posec	l Area	= 18	32 sq.	ft.)
\ #	ŧ O	rnt	Wall ID	Frame	Panes	NFRC	U-Factor	SHGC	Imp	Storm	Total Area (ft²)		ame Jnits	Width (ft)	Height (ft)	Overh Depth (ft)		Interior	Shade	Screen
	1 N N 2 E S S S S S S S S S S S S S S S S S S	 	1 1 2 2 3 3 3 4 4	Vinyl	Low-E Double	Y Y Y Y Y Y	0.26 0.26 0.26 0.26 0.26 0.26 0.26 0.26	0.20 0.20 0.20 0.20 0.20 0.20 0.20 0.20	N N N N N N N N N N N N N N N N N N N	2 2 2 2 2 2 2 2	9.0 20.0 30.0 6.0 40.0 45.0 13.3 15.0 4.0		1 1 2 1 2 3 2 1 1	3.00 4.00 3.00 2.00 4.00 3.00 1.00 3.00 4.00	3.00 5.00 5.00 3.00 5.00 5.00 6.67 5.00 1.00	1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	No No No No No No No	ne ne ne ne ne ne	None None None None None None None
								INF	ILT	RAT	ION									
V #	ŧ S	соре)	Me	ethod	S	LA	CFM50		ELA	EqL	.А	A	ACH	ACH5	0 Spac	e(s)	Infiltra	tion Test	t Volume
	1	Who	Vholehouse Proposed ACH(50) 0.00030			0030	1036	36 56.84 106.71			71	0.1076 5.2				All 11862 cu ft				
								(GAF	RAG	E									
V #	ŧ		F	loor Area	a I	Roof Are	a	Ехр	osed	Wall P	erimete	r		Avg	. Wall He	eight	Expo	sed Wa	ıll Insula	tion
	1			400 ft ²		400 ft ²				40 ft					9 ft			1		
									M	ASS										
\(\sqrt{#}	ŧ	Mas	в Тур	e		Aı	rea		Т	hicknes	ss		Furni	ture Fra	ection	(Space			
	1	Defa	ault(8	lbs/sq.ft.)		0	ft²			O ft				0.30			Main			
								HEAT	INC	G SY	STE	M								
\/ #	‡	Sys	tem T	уре	S	ubtype/	Speed	AHR	l #	Effic	iency		Capaci kBtu/h		Geoth ntry P	nermal H ower	eatPump Volt C		oucts	Block

INPUT SUMMARY CHECKLIST REPORT

				HEA	ATIN	G SYS1	TEM(C	ontin	ued)					
1	Electric Heat F	ump	N	one/Single			HSPF2: 8	3.50 1	5.0	0.0	00 0.	.00 0.00) sys#1	1
					CC	OLING	SYS	TEM						
/#	System Type		Sub	otype/Spee	d	AHRI #	Efficie	ency	Capacity kBtu/hr		Flow cfm	SHR	Duct	Block
1	Central Unit			None/Sing	le		SEER2	::15.0 3	0.0	,	900	0.75	sys#1	1
					НОТ	WATE	RSY	STEM						
/#	System Type	Subtype		Location		EF(UEF)	Cap	Use	SetPnt	Fixture	Flow	Pipe Ins.	Pipe	length
1	Electric	Tankless		Exterior		0.92 (0.92)	1.00 gal	60 gal	120 deg	Stand	dard	None		99
	Recirculation System		c Control Type		Loop length	Branch length	Pump power	DWHR	Facilitie Connect			DWHR Eff	Other	Credits
1	No				NA	NA	NA	No	NA	N	A	NA	Non	е
						DU	CTS							
/Duc #		upply R-Value A		Ret ation			₋eakage T	- ype	Air Handler	CFM 25 TOT	CFM 2 OUT			HVAC # eat Cool
1 N	Main	6.0 264	ft² Main		6.0	66 ft² P	rop. Leak	Free	Garage			0.030	0.50	1 1
					Т	EMPER	ATUF	RES						
Prog Cool Heat Vent	ing [X] Jan	ostat: Y [] Feb [X] Feb [] Feb	[] Mar [X] Mar [X] Mar	[] Apr [] Apr [X] Apr	[] []	May []	Jun Jun	[X] Jul [] Jul [] Jul	[X] Aug [] Aug [] Aug	[X] Sep [] Sep [] Sep	[][[][[X][Oct [X	Nov] Nov] Nov	[] Dec [X] Dec [] Dec
	ermostat Sched hedule Type	ule: HERS	2006 Refere 1	ence 2	3	4	5	Hoi 6	urs 7	8	9	10	11	12
Co	poling (WD)	AM PM	78 80	78 80	78 80	78 80	78 78	78 78	78 78	78 78	80 78	80 78	80 78	80 78
Cc	poling (WEH)	AM PM	78 80	78 80	78 80	78 80	78 78	78 78	78 78	78 78	80 78	80 78	80 78	80 78
00		0.04	65	65	65 68	65 68	65 68	65 68	65 68	68 68	68 68	68 68	68 68	68 68
	eating (WD)	AM PM	65 68	65 68	68	68	68	68	68	68	00	00	00	90